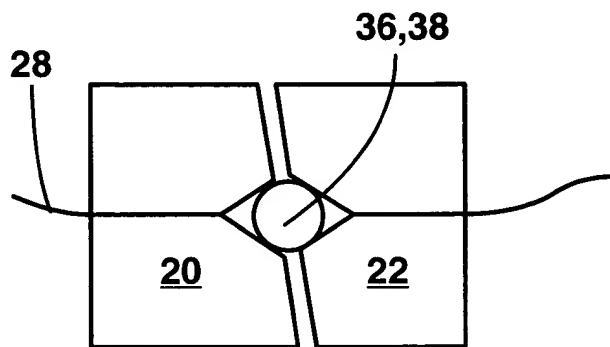
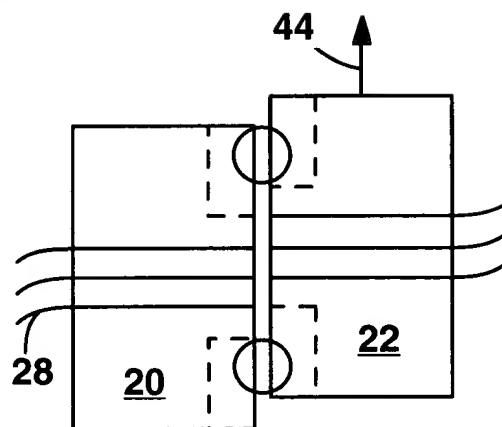
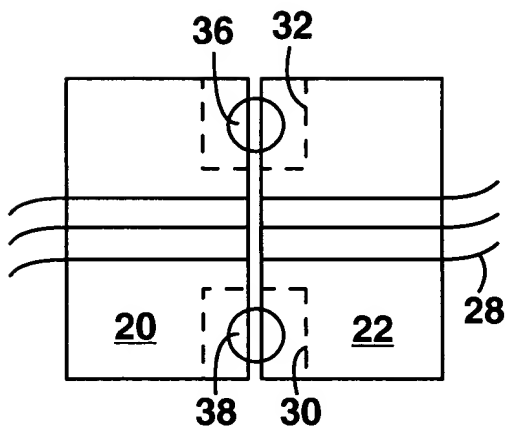
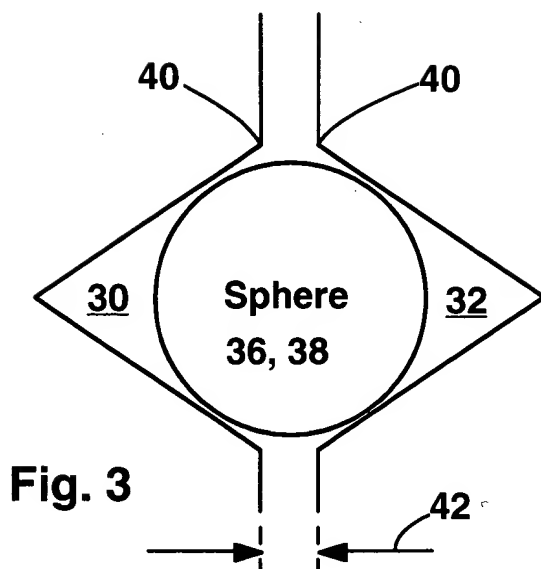


2/14



0073896-400

APPROVED	G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

3/14

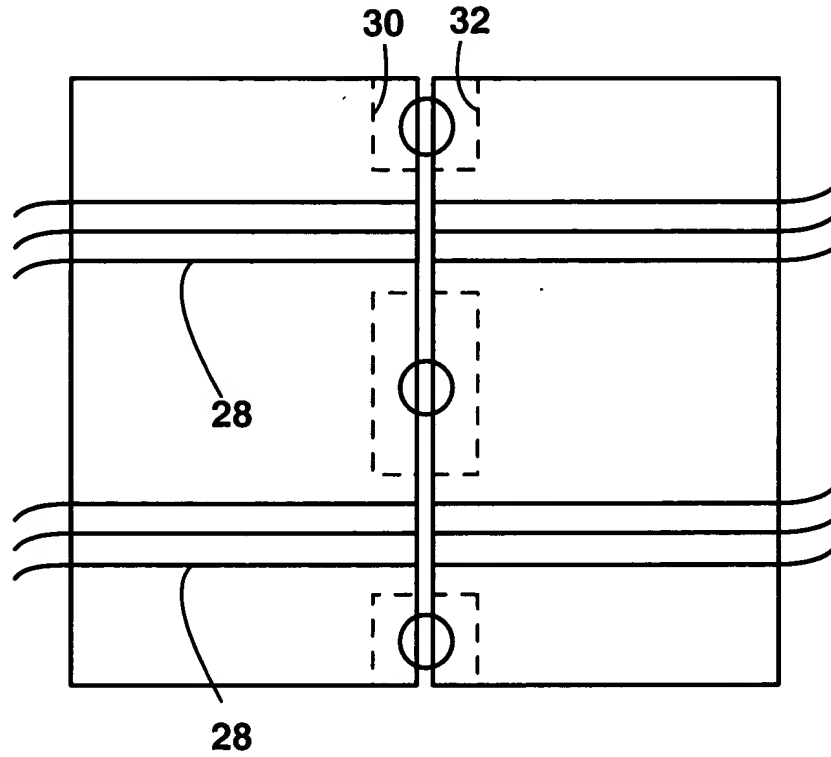


Fig. 6

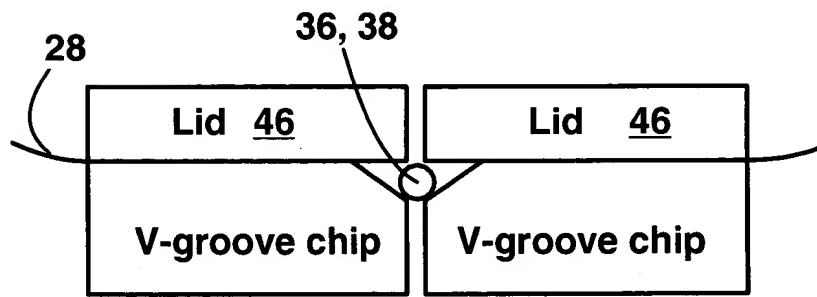


Fig. 7

APPROVED	O.G. FIG. 8	
BY	CLASS	SUBCLASS
DRAFTSMAN	385	20

4/14

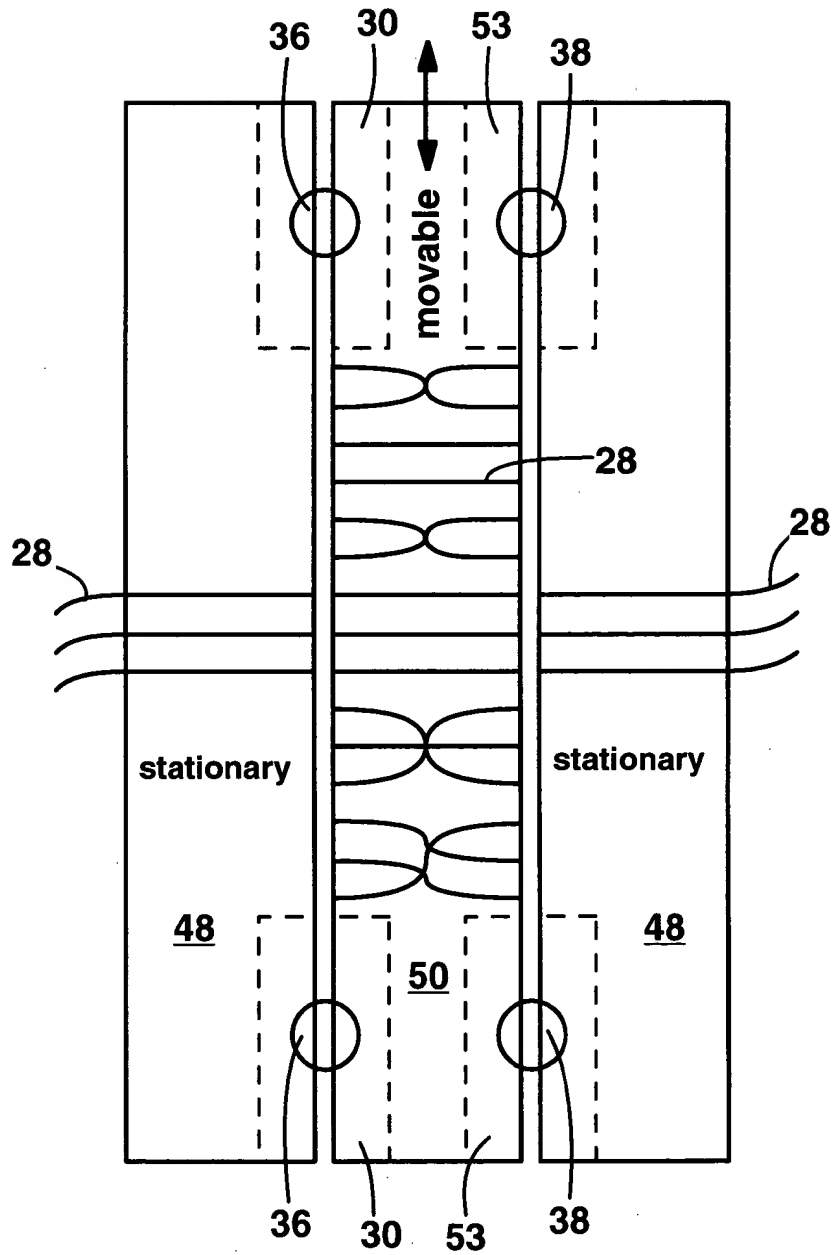


Fig. 8

0072992760

5/14

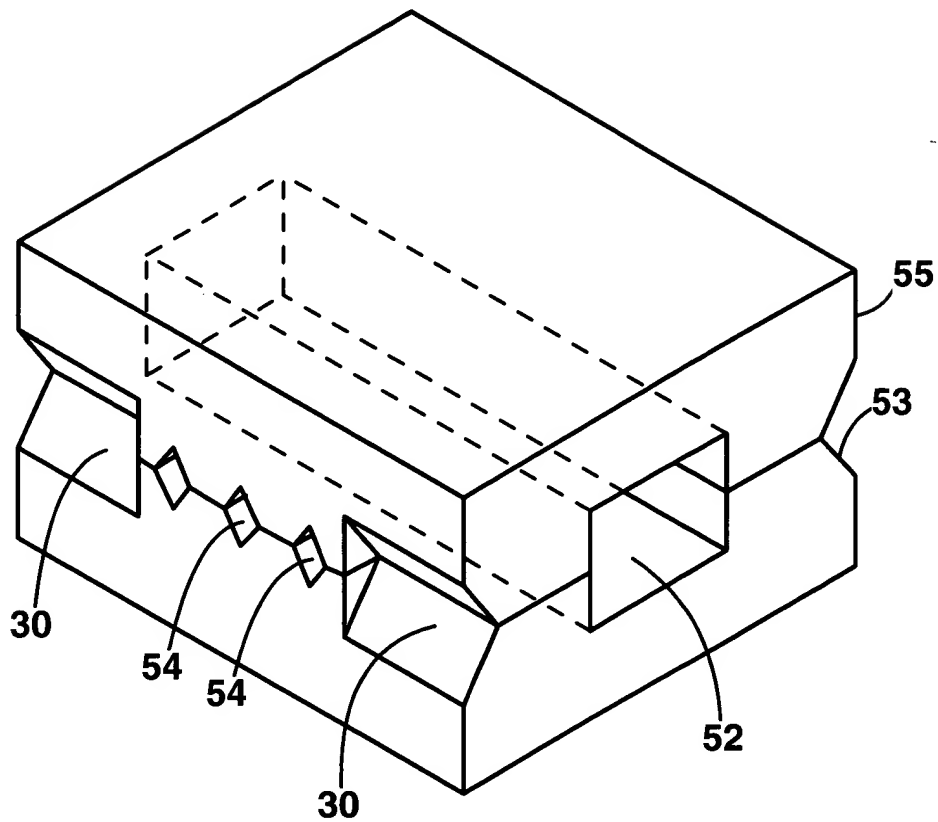


Fig. 9

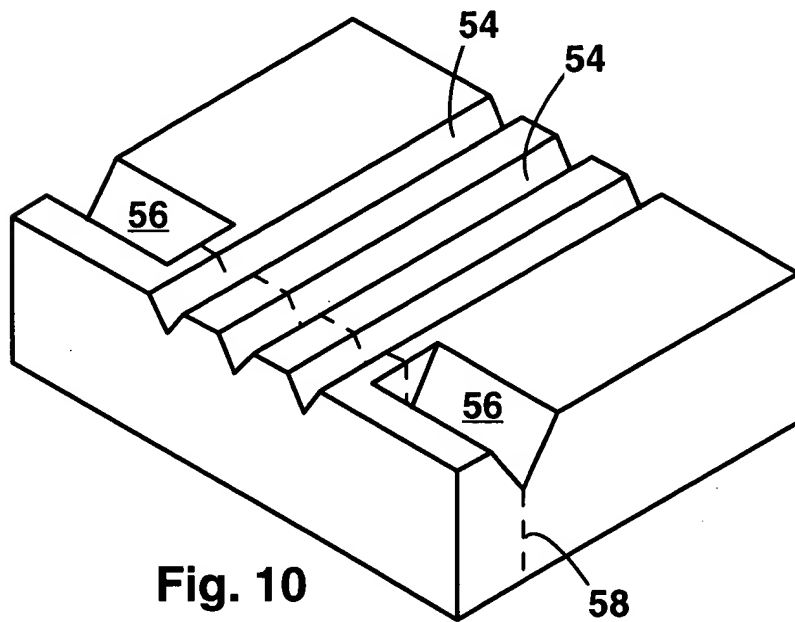


Fig. 10

00720000-130100

6/14

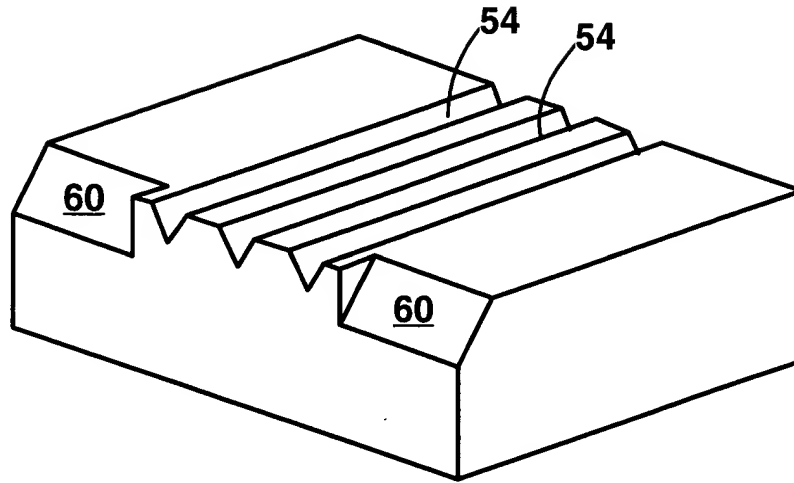
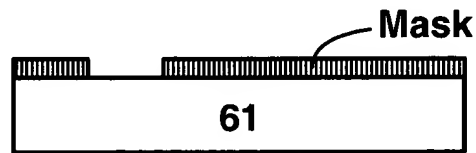


Fig. 11

Fig. 12a



↓ wet anisotropic etch

Fig. 12b



Fig. 12c

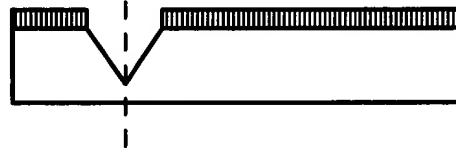


Fig. 12d

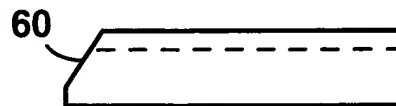
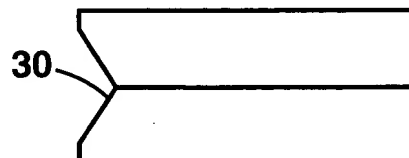


Fig. 12e



00728896-130400

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

7/14

Fig. 13a

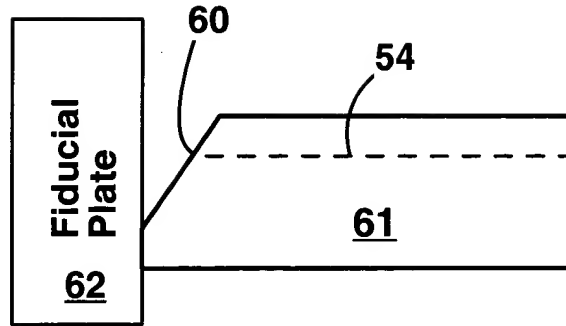


Fig. 13b

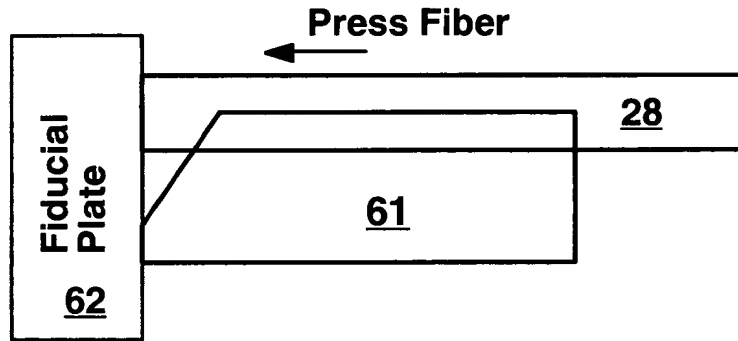


Fig. 13c

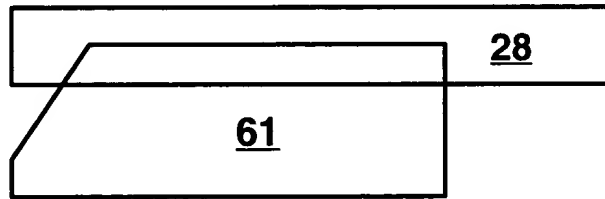
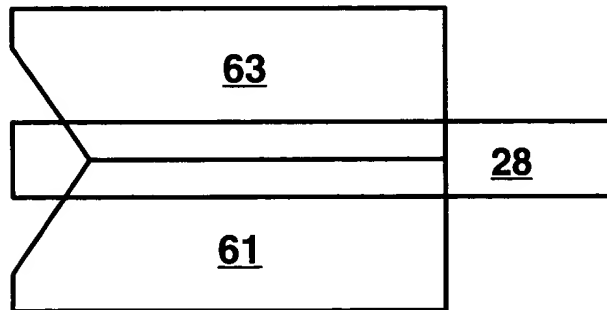


Fig. 13d



007031-9000200

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

8/14

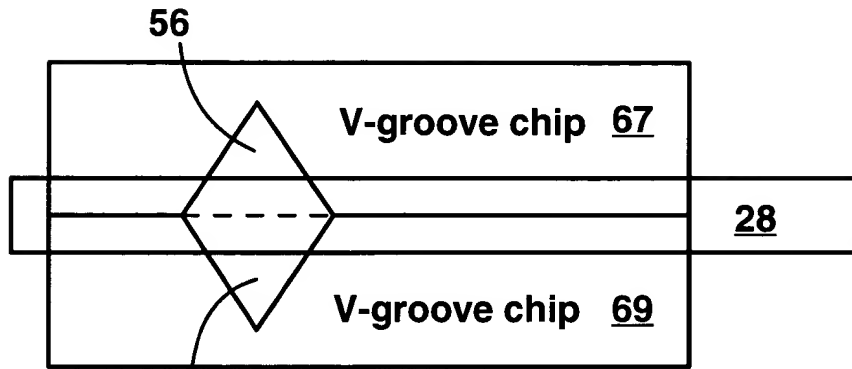


Fig. 14a

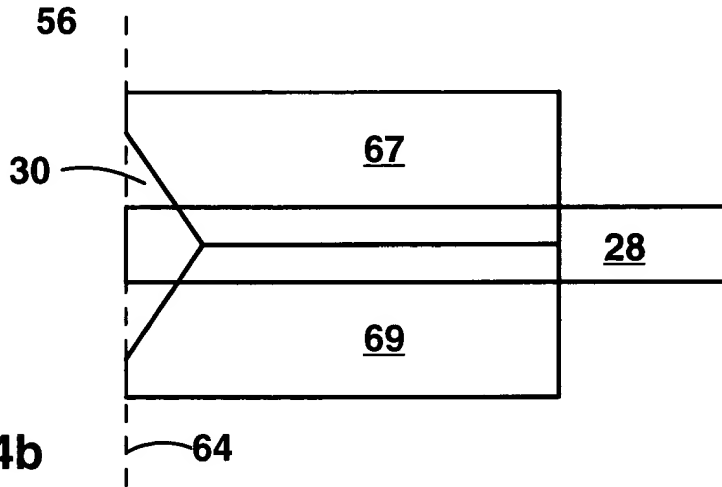


Fig. 14b

007200006-120400

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

9/14

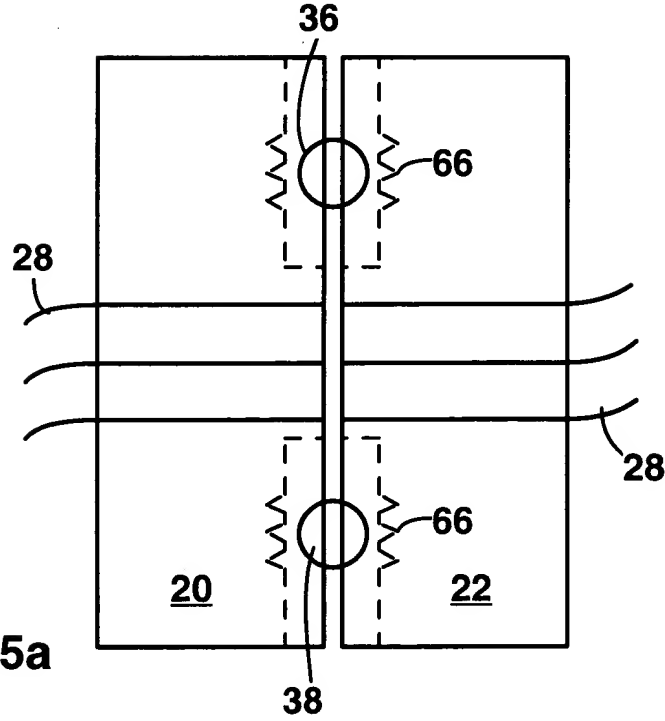


Fig. 15a

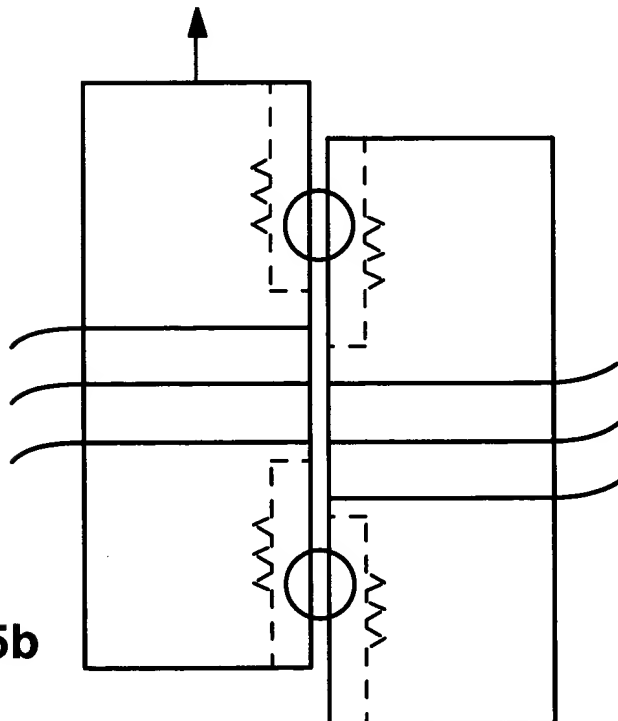


Fig. 15b

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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

10/14

Fig. 16a

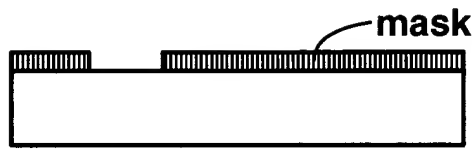


Fig. 16b



Fig. 16c

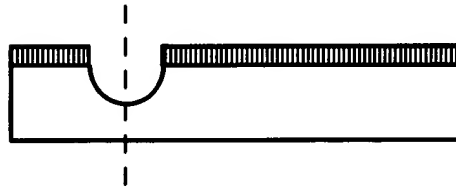


Fig. 16d

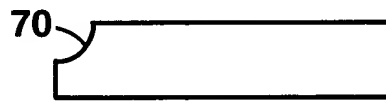
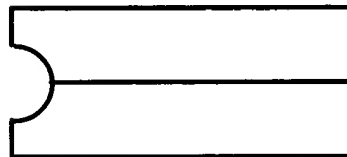


Fig. 16e



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11/14

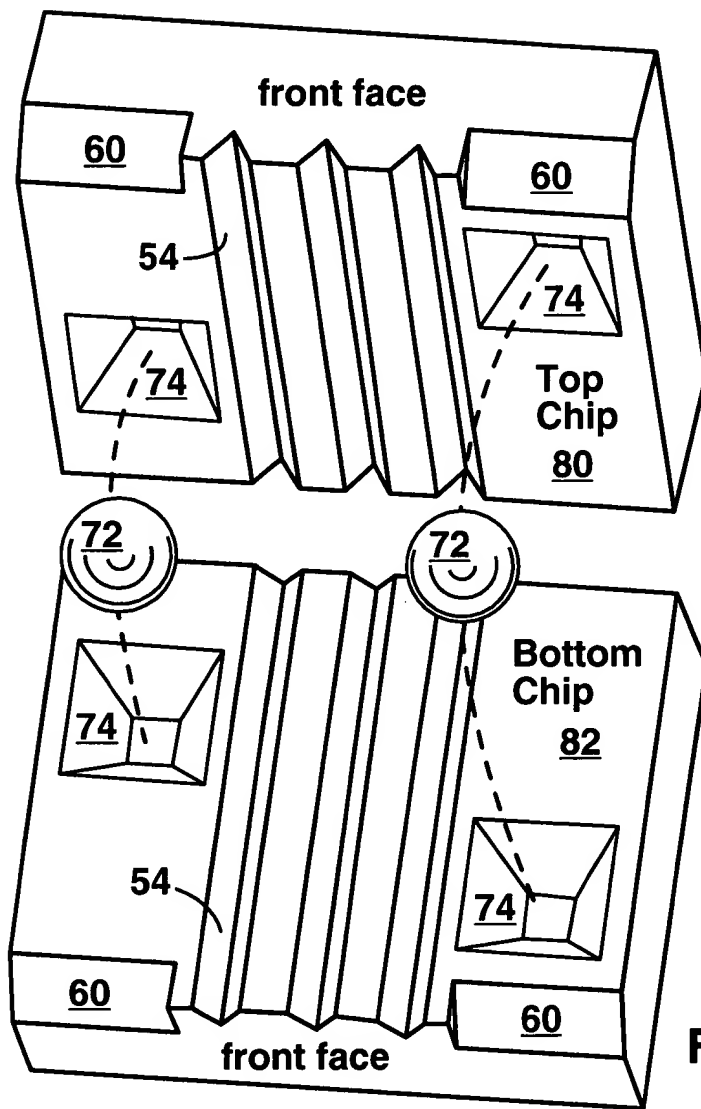
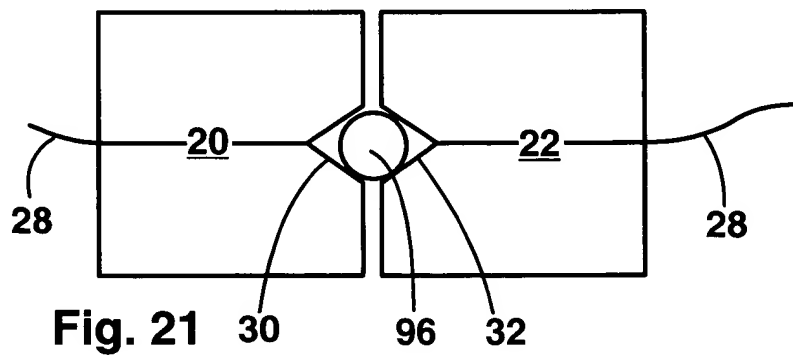
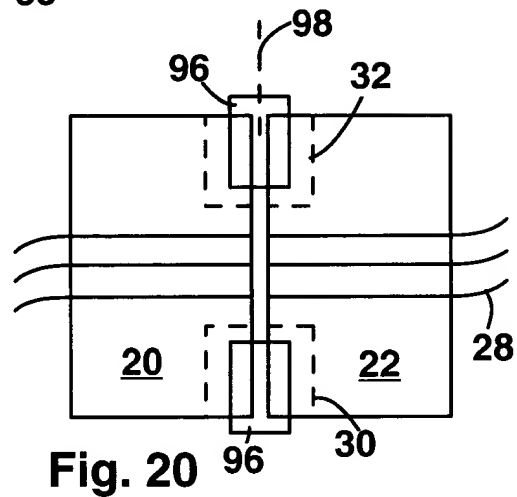
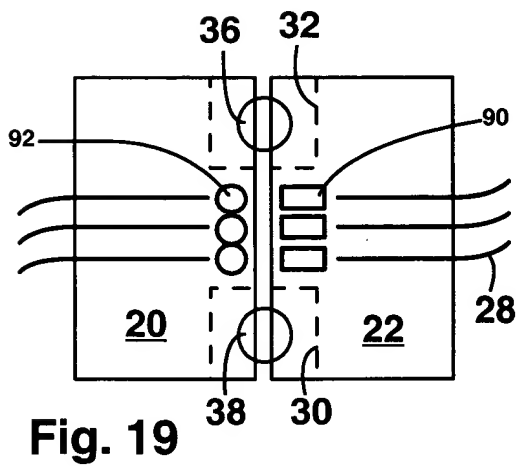
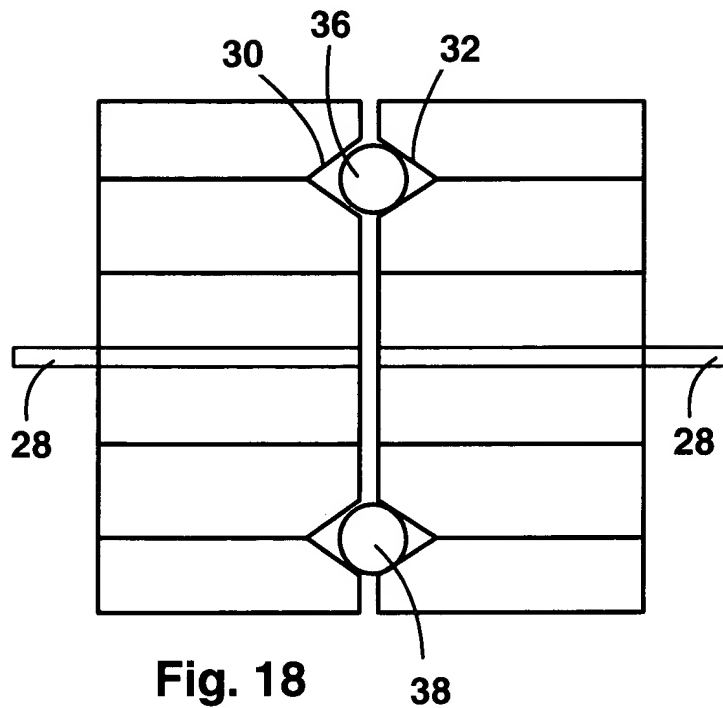


Fig. 17

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12/14



13/14

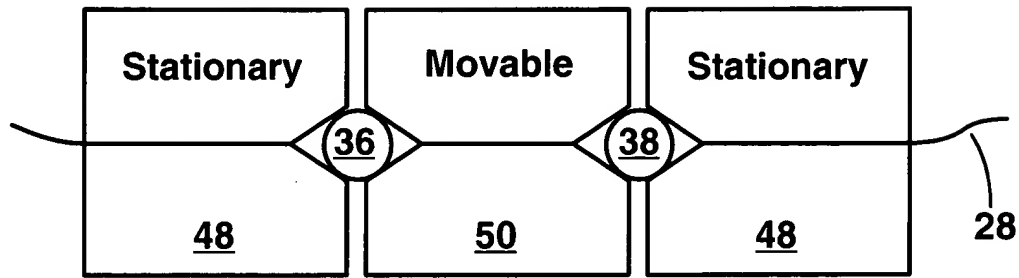


Fig. 22

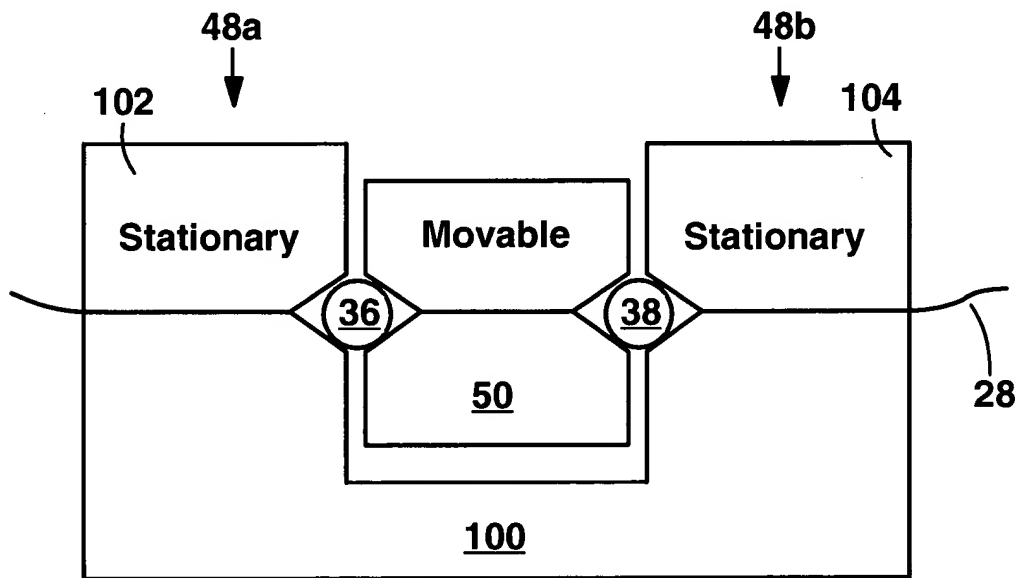


Fig. 23

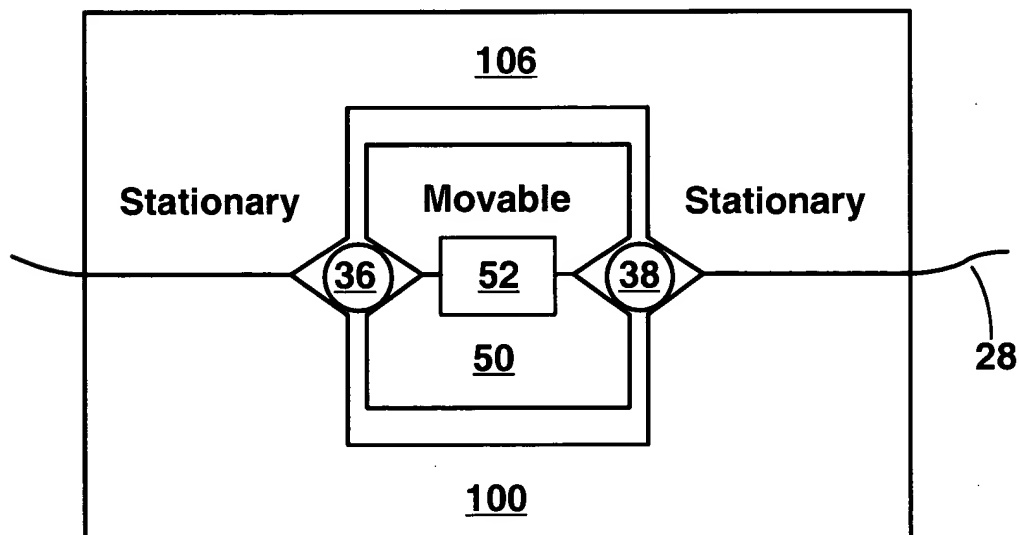


Fig. 24

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14/14

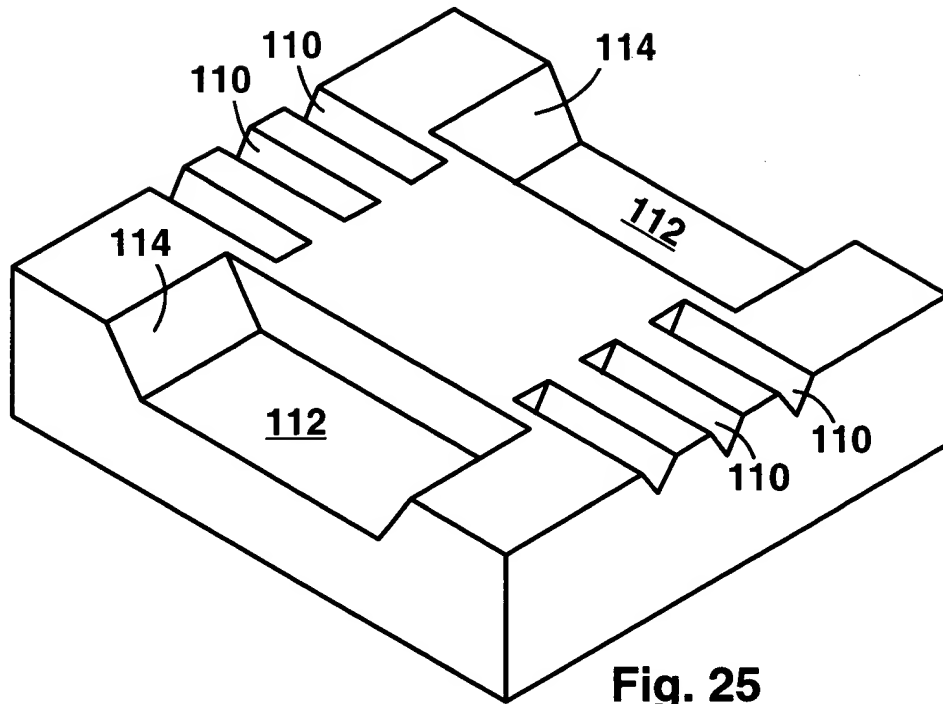


Fig. 25

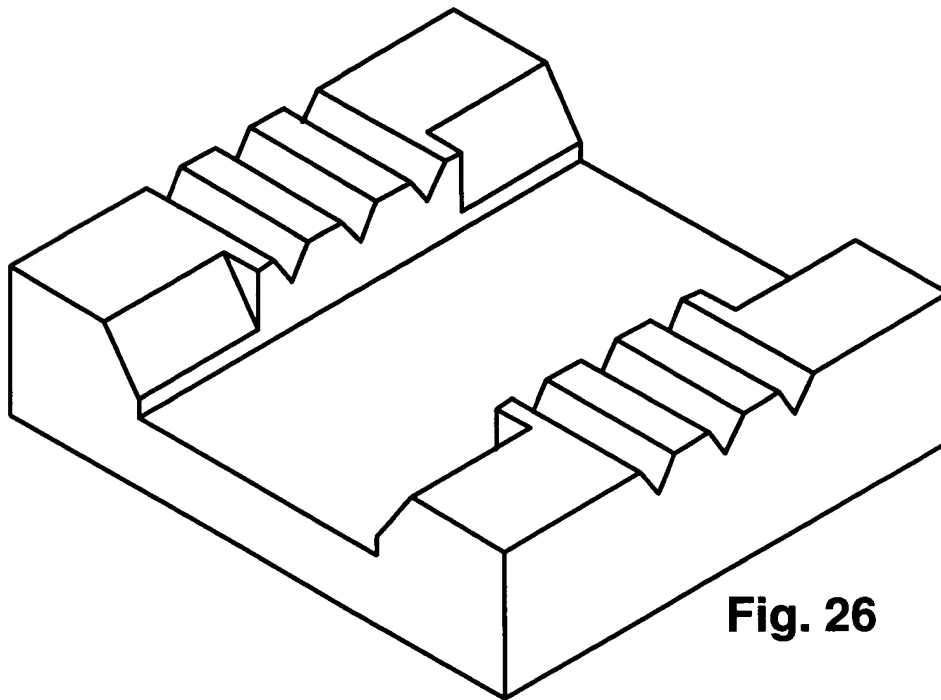


Fig. 26

00728899-120400
007027-36882400